

IN THE CLAIMS

Please amend the claims to read as follows:

Listing of Claims

1-33. (Canceled).

34. (New) An accuracy testing apparatus comprising:

a setting section that sets a transmission scheme for data to be transmitted to a communication apparatus;

a transmitting section that transmits the data to the communication apparatus using the set transmission scheme;

a determination section that determines the accuracy of a channel quality report value reported from the communication apparatus, wherein:

the setting section sets one of a predetermined first transmission scheme and a second transmission scheme that is based on the channel quality report value reported from the communication apparatus in response to the data transmitted by the first transmission scheme, as the transmission scheme for the data to be transmitted to the communication apparatus;

the transmitting section transmits the data by the first transmission scheme, and, after the data has been transmitted by the first transmission scheme transmits the data by the second transmission scheme; and

the determination section determines the accuracy of the channel quality report value reported from the communication apparatus based on a reception error rate of the data transmitted by the second transmission scheme.

35. (New) The accuracy testing apparatus according to claim 34, wherein:
based on channel quality report values reported individually from a plurality of communication apparatuses, the setting section sets the second transmission scheme per communication apparatus;

the transmitting section transmits the data to each communication apparatus by the second transmission scheme set for said each communication apparatus; and

based on reception error rates of the data transmitted to the communication apparatuses by the second transmission scheme set for said each communication apparatus, the determination section determines the accuracy of the report values.

36. (New) The accuracy testing apparatus according to claim 34, wherein the setting section sets the second transmission scheme according to statistics of channel quality report values.

37. (New) The accuracy testing apparatus according to claim 34, wherein the setting section sets the second transmission scheme based on a median value of channel quality report values.

38. (New) The accuracy testing apparatus according to claim 34, wherein the transmitting section transmits the data to the communication apparatus using a predetermined channel.

39. (New) The accuracy testing apparatus according to claim 34, further comprising:
a calculation section that calculates the reception error rate of the transmitted data in association with values indicating channel quality, wherein
the determination section determines the accuracy of the channel quality report value based on a reception error rate calculated in association with a specific value out of the values indicating channel quality.

40. (New) The accuracy testing apparatus according to claim 34, further comprising:
a calculation section that calculates reception error rates of the transmitted data in association with a plurality of values indicating channel quality, wherein
the determination section determines the accuracy of the channel quality report value based on reception error rates calculated in association with: (1) a median value of the plurality of values indicating channel quality and (2) a value predetermined level different from the median value.

41. (New) A communication terminal testing apparatus comprising a pass/fail decision section that decides whether a communication apparatus which is a target of a test, passes or fails, based on a test result in the accuracy testing apparatus according to claim 34.

42. (New) An accuracy testing method comprising:

a setting step of setting a transmission scheme for data to be transmitted to a communication apparatus;

a transmitting step of transmitting the data to the communication apparatus using the set transmission scheme;

a determination step of determining the accuracy of a channel quality report value reported from the communication apparatus, wherein:

the setting step comprises setting one of a predetermined first transmission scheme and a second transmission scheme that is based on the channel quality report value reported from the communication apparatus in response to the data transmitted by the first transmission scheme, as the transmission scheme for the data to be transmitted to the communication apparatus;

the transmitting step comprises transmitting the data by the first transmission scheme, and, after the data has been transmitted by the first transmission scheme, transmitting the data by the second transmission scheme; and

the determination step comprises determining the accuracy of the channel quality report value reported from the communication apparatus based on a reception error rate of the data transmitted by the second transmission scheme.